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PLOUËT et al.

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U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

[illegible]

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

	International Search Report of PCT/FR2004/002050, mailed 7 April 2005
	PERBAL et al., "The C-terminal domain of the regulatory protein NOVH is sufficient to promote interaction with fibulin 1C: A clue for a role of NOVH in cell-adhesion signaling", Proceedings of the National Academy of Sciences of the United States of America, Vol. 96, No. 3, 2 February 1999, Pgs. 869-874, XP002322020
	IRUELA-ARISPE et al., "Inhibition of Angiogenesis by Thrombospondin-1 is Mediated by 2 Independent Regions Within the Type 1 Repeats", Circulation, American Heart Association, Vol. 100, No. 13, 28 September 1999, Pgs. 1423-1431, XP000923386
	ISAO et al., "Connective tissue growth factor binds vascular endothelial growth factor (VEGF) and inhibits VEGF-induced angiogenesis", FASEB Journal, 'Online!', February 14, 2001, Pgs. 1-27, XP002321942
	ISAO et al., The FASEB Journal, Vol. 16, No. 2, February 2002, Pgs. 219-221
	GUPTA et al., "Inhibition of Glioma Cell Growth and Tumorigenic Potential by CCN# (NOV)", Journal of Clinical Pathology: Molecular Pathology, Vol. 54, No. 5, October 2001, Pgs. 293-299, XP008010748
	LIN et al., "CCN3 (NOV) is a Novel Angiogenic Regulator of the CCN Protein Family", Journal of Biological Chemistry, Vol. 278, No. 26, 27 June 2003, Pgs. 24200-24208, XP002272895
	LAU et al., "The CCN Family of Angiogenic Regulators: the Integrin Connection", Experimental Cell Research, Vol. 248, 1999, Pgs. 44-57, XP002272896

*Examiner		Date Considered	
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